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Application Data Sheet (Multiple Inventors with Representation, Continuity and Priority)
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Application Information

Title Line One::   IMAGE PROCESSING USING EMBEDDED REGISTRATION
Title Line Two::   DATA TO DETERMINE AND COMPENSATE FOR
Title Line Three::   GEOMETRIC TRANSFORMATION
Total Drawing Sheets:: 5
Application Type::   Utility
Docket Number::   P0950

1

Representative Information

Representative Customer Number::   **23735**

Continuity Information

This application is a ::   Continuation of
> Application One::   10/202,367   *POL:ll7*
Filing Date::   July 22, 2002
Patent No::   6,704,869

Which is a ::   Continuation of
> Application Two::   09/566,533
Filing Date::   May 8, 2000
Patent No::   6,424,725

Which is a::   Continuation-in-part of
> Application Three::   09/452,023
Filing Date::   November 30, 1999
Patent No::   6,408,082

Application Two is a::   Continuation-in-part of
> Application Four::   08/746,613
Filing Date::   November 12, 1996
Patent No::   6,122,403

Application Two is also a::   Continuation-in-part of
> Application Five::   09/186,962
Filing Date::   November 5,1998
Patent No::

Which is a::   Continuation of
> Application Six::   08/649,419
Filing Date::   May 16, 1996
Patent No::   5,862,260

This present application is also a::   Continuation-in-Part of
> Application Seven::   09/186,962
Filing Date::   November 5, 1998
Patent No::

2

Which is a ::	Continuation of
> Application Eight::	08/649,419
Filing Date::	May 16, 1996
Patent No::	5,862,260

Which is a ::	Continuation-in-Part of
> Application Nine::	PCT/US96/06618
Filing Date::	May 7, 1996
Patent No::	

And a ::	Continuation-in-Part of
> Application Ten::	08/637,531
Filing Date::	April 25, 1996
Patent No::	5,822,436

3

IMAGE PROCESSING USING EMBEDDED REGISTRATION DATA TO DETERMINE AND COMPENSATE FOR GEOMETRIC TRANSFORMATION

Related Application Data

This application is a continuation of 10/202,367, filed July 22, 2002 (now patent

5   6,704,869), which is a continuation of 09/566,533, filed May 8, 2000 (now patent

6,424,725), which is a continuation-in-part of co-pending application 09/452,023, filed

November 30, 1999 (now patent 6,408,082). Patent Application 09/566,533 is also a

continuation-in-part of application 08/746,613, filed November 12, 1996 (now patent

6,122,403). Patent Application 09/566,533 is also a continuation-in-part of copending

10 application 09/186,962, filed November 5, 1998, which is a continuation of application

08/649,419, filed May 16, 1996 (now patent 5,862,260).

The subject matter of the present application is also related to that of the

assignee's other patents and applications, including patents 5,930,377, 5,809,160,

5,721,788, 5,745,604, 5,768,426, 5,850,481, 5,748,753, 5,710,834, 5,636,292, 5,841,978,

15 5,841,886, 5,832,119, 5,822,436, 5,862,260, and pending applications 08/951,858,

08/967,693, 09/074,034, 09/127,502, 09/151,492, 09/185,380, 09/292,569, 09/314,648,

09/337,590, 09/343,104, 09/342,688, 09/343,101, 09/342,971, 09/342,689, 09/408,026,

09/433,104, 60/163,332, 09/434,757, 09/437,357, 60/164,619, 09/452,021, 09/452,022,

60/112,955, 60/134,782, 09/503,881and 60/158,015. The technology disclosed in this

20 application can advantageously be used in the methods and systems disclosed in the

foregoing patents and applications (all of which are incorporated by reference).

This application is also a continuation-in-part of co-pending application no.

09/186,962, filed November 5, 1998, which is a continuation of application no.

08/649,419, filed May 16, 1996 (now U.S. Pat. No. 5,862,260), which is a continuation in

25 part of PCT Application No. PCT/US96/06618, filed May 7, 1996, and U.S. application

Ser. No. 08/637,531, filed Apr. 25, 1996, now U.S. Pat. No. 5,822,436.